Amendments to the Specification:

Please replace the paragraph beginning on page 12, line 11 with the following amended paragraph:

The present invention provides a medicament which comprises, as an active ingredient, a protein, including the above-described antibody, obtained by the method of the present invention, for example, a pharmaceutical composition which comprises the above-described substance and a pharmaceutically acceptable carrier, and provides a therapeutic preparation having various dosage forms. The term "pharmaceutically acceptable" means that unpreferable side effects, such as nausea, vertigo and qualm, accompanied by the administration, immune response against a pharmaceutical preparation at the time of its frequent administration, and the like do not occur. In addition, an antibody prepared by binding a substance such as a toxin to the protein of the present invention can also be used as a medicament. Examples include those in which a protein such as an antibody is bound to liposome or the like into which an agent such as an antitumor agent, e.g., doxorubicin, is encapsulated (EP526700, EP520499 and EP1174126). The antibody-bound anti-neoplastic substance-containing liposome can be made into pharmaceutical preparations by conventionally known methods such as a dehydration method (WO88/06441), a method in which it is used as solutions by adding a stabilizing agent (JP-A-64-9931), a freeze drying

method (JP-A-64-9931) and the like, and can be administered to patients by a method such as intravascular administration or topical administration. The dose can be optionally selected in response to the kinds of anti-neoplastic substance as the active ingredient, and when a doxorubicin-encapsulated liposome is administered for example, it can be used at a dose of 50 mg/kg or less, preferably 10 mg/kg or less, more preferably 5 mg/kg or less, in terms of the amount of the active ingredient.